

SEQUENCE LISTING

<110> INSTITUT PASTEUR
INSTITUT NATIONAL DE LA SANTÉ ET DE LA RECHERCHE MÉDICALE - INSERM

<120> EXHAUSTIVE ANALYSIS OF VIRAL PROTEIN INTERACTIONS BY
TWO-HYBRID SCREENS AND SELECTION OF CORRECTLY FOLDED
VIRAL INTERACTING POLYPEPTIDES

- <130> D18283

<150> US 60/090,894

<151> 1998-06-25

<160> 21

<170> PatentIn Ver. 2.0

<210> 1

<211> 24

<212> DNA

<213> HCV virus

<400> 1

atagccatgg gaatgagcac gaat

24

<210> 2

<211> 25

<212> DNA

<213> HCV virus

<400> 2

cgcgatccg tcaggctgaa gcggg

25

<210> 3

<211> 24

<212> DNA

<213> HCV virus

<400> 3

atagccatgg gataccaagt gcgc

24

<210> 4

<211> 26

<212> DNA

<213> HCV virus

<400> 4

tccccgggc atcacccac catgga

26

<210> 5

<211> 21

<212> DNA

<213> HCV virus

<400> 5

atagccatgg aaaccacgt c

21

<210> 6
<211> 25
<212> DNA
<213> HCV virus

<400> 6
cgcg gatccg tcatgcgtat gcccg

25

<210> 7
<211> 25
<212> DNA
<213> HCV virus

<400> 7
cgcg gatccg tcaa atggcc cagga

25

<210> 8
<211> 24
<212> DNA
<213> HCV virus

<400> 8
atagccatgg cgaagcgcta tate

24

<210> 9
<211> 25
<212> DNA
<213> HCV virus

<400> 9
cgcg gatccg tcacagcgac ctcca

25

<210> 10
<211> 21
<212> DNA
<213> HCV virus

<400> 10
atagccatgg cgcccatcac g

21

<210> 11
<211> 25
<212> DNA
<213> HCV virus

<400> 11
cgcg gatccg tcacgtgaca acctc

25

<210> 12
<211> 24
<212> DNA
<213> HCV virus

<400> 12
atagccatgg cgagcacctg ggtg

24

<210> 13
<211> 25
<212> DNA

<213> HCV virus

<400> 13

cgcggatccg tcagcactct tccat

25

<210> 14

<211> 24

<212> DNA

<213> HCV virus

<400> 14

atagccatgg cgtctcagca ctta

24

<210> 15

<211> 25

<212> DNA

<213> HCV virus

<400> 15

cgcggatccg tcagcatgga gtggt

25

<210> 16

<211> 24

<212> DNA

<213> HCV virus

<400> 16

atagccatgg gatccggttc ctgg

24

<210> 17

<211> 26

<212> DNA

<213> HCV virus

<400> 17

tccccgggc atcagcagca cacgac

26

<210> 18

<211> 26

<212> DNA

<213> HCV virus

<400> 18

cgcggatcct gatgtcaatg tcttat

26

<210> 19

<211> 26

<212> DNA

<213> HCV virus

<400> 19

acgcgtcgac gtcacggtt ggggag

26

<210> 20

<211> 28

<212> DNA

<213> HCV virus

<400> 20
cgcggatccg tcacctacgc cggggggc

28

<210> 21
<211> 28
<212> DNA
<213> HCV virus

<400> 21
cgcggatccg tcagatagag aaagagca

28